

Maths – Week 11

WB 6.7.20

This week, we are going to look at angles. You may have seen and heard of some of these angles before.

Last week we looked at right angles, now we are going to look at acute and obtuse angles.

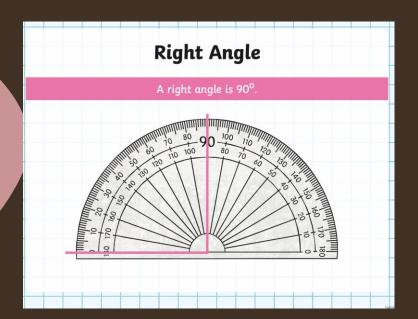
Type of Angle	Description	Example
Acute Angle	An angle that is less than 90°	46°
Right Angle	An angle that is exactly 90°	90°
Obtuse Angle	An angle that is greater than 90° and less than 180°	130°
Straight Angle	An angle that is exactly 180°	180°
Reflex Angle	An angle that is greater than 180° and less than 360°	308°
Full Angle	An angle that is exactly 360°	360°

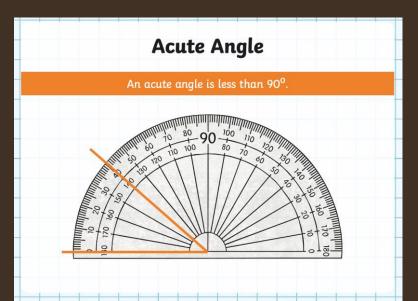
Watch this video https://www.youtube.com/watch?v=9RTM418qfdl&t=18
05

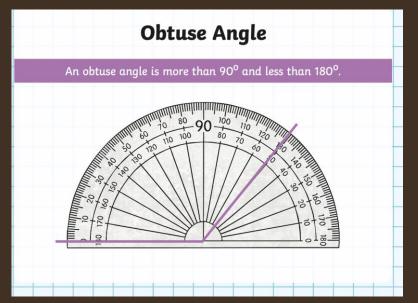
Can you find any angles in your house? Go on an angle hunt ©

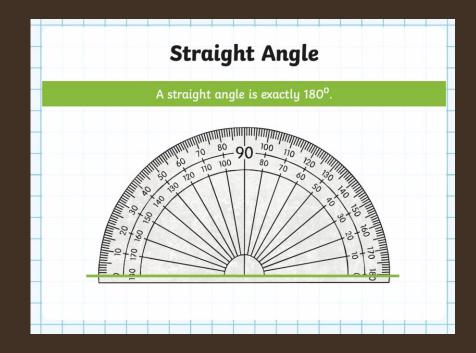
You can take pictures and send them to me.

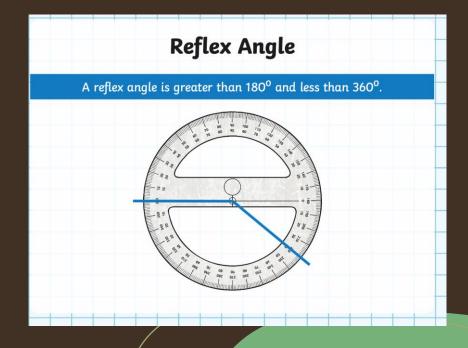
Session 2

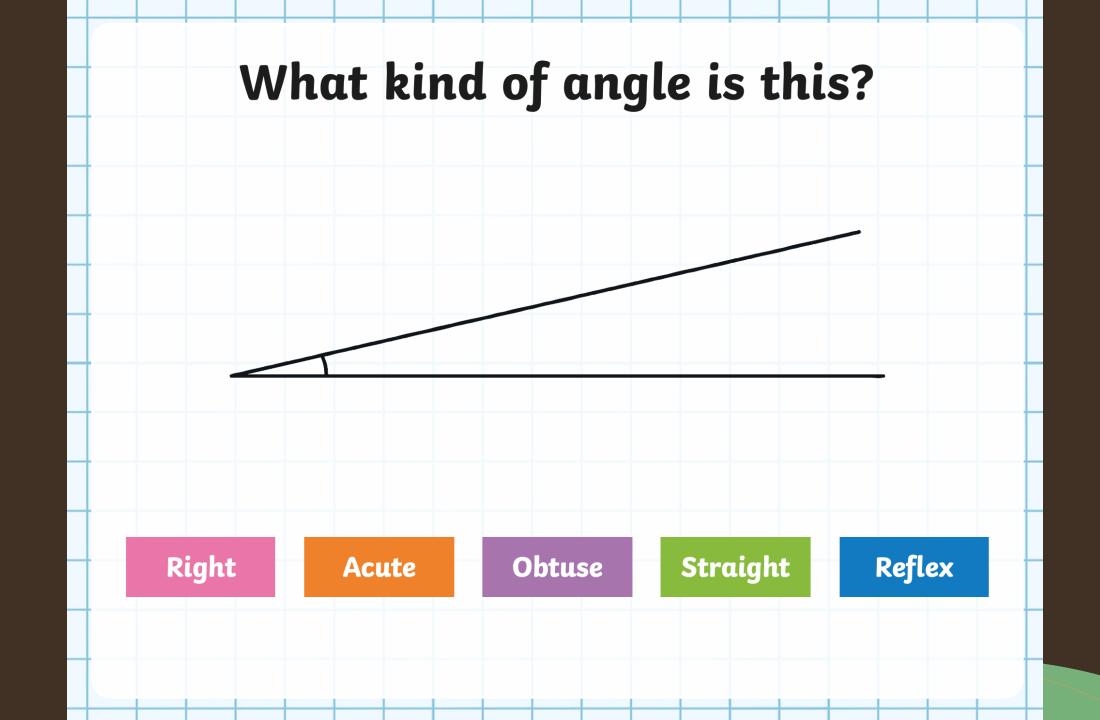


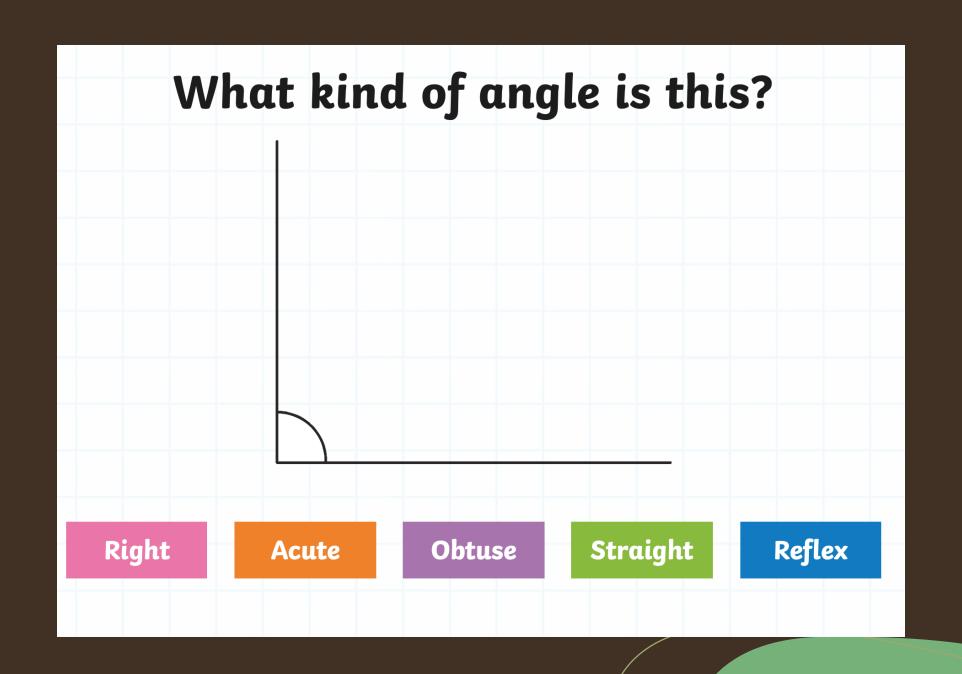












Acute, Obtuse or Right Angles

Insert one of the symbols below into each box and decide whether each angle is acute, obtuse or a right angle. The first one has been done for you.



